

L Number	Hits	Search Text	DB	Time stamp
1	34044	shim or (laminated adj bearing)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:06
2	1371	epoxy adj matrix	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:06
3	31	((shim or (laminated adj bearing)) and (epoxy adj matrix))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:06
4	8	((shim or (laminated adj bearing)) and (epoxy adj matrix)) and circumferential	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:07
5	0	((shim or (laminated adj bearing)) and (epoxy adj matrix)) and (circumferential adj fiber)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:07
6	23	composite adj shim	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:07
7	3	(composite adj shim) and laminated and bearing	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:07
8	1	((composite adj shim) and laminated and bearing) and (circumferential adj fiber)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:08
9	51451	load adj bearing	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:08
10	147894	shim or damper	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:08
11	1339592	compressive or compression or compress or stress	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:08
12	17775	((compressive or compression or compress or stress) and (load adj bearing))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:09
13	1036	((compressive or compression or compress or stress) and (load adj bearing)) and (shim or damper)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:09
14	0	((((compressive or compression or compress or stress) and (load adj bearing)) and (shim or damper)) and (circumferential adj fiber))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:10
15	11	((((compressive or compression or compress or stress) and (load adj bearing)) and (shim or damper)) and (uniaxial or biaxial or triaxial or concentric and concentric))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:11
16	1215411	shim or damper or bearing	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:12
17	28242	((shim or damper or bearing) and laminated	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:12

18	95	((shim or damper or bearing) and laminated) and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:12
19	5	((shim or damper or bearing) and laminated) and (epoxy adj matrix)) and (circumferential adj fiber)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:13
20	3	((shim or damper or bearing) and laminated) and (epoxy adj matrix)) and (circumferential adj fiber)) and spiral	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:14
21	0	((shim or damper or bearing) and laminated) and (epoxy adj matrix)) and (circumferential adj fiber)) and spiral) and extensible	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:14
22	3	((shim or damper or bearing) and laminated) and (epoxy adj matrix)) and (circumferential adj fiber)) and spiral) and first	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:21
23	0	384/626 and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:21
24	146	508/100	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:21
25	2	508/100 and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:23
26	7	74/574 and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:23
27	5	(74/574 and (epoxy adj matrix)) and (circumferential and fiber)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:24
28	5	((74/574 and (epoxy adj matrix)) and (circumferential and fiber)) and (shim or damper or bearing)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:37
29	0	384/221 and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:38
31	0	(428/292.1 and (shim or (laminated adj bearing))) and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:38
30	3	428/292.1 and (shim or (laminated adj bearing))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:39
32	0	428/292.1 and (circumferential adj fiber)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:40
33	40313	uniaxial or biaxial or triaxial	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:41
34	170	(uniaxial or biaxial or triaxial) and (shim or (laminated adj bearing))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:41
35	3	((uniaxial or biaxial or triaxial) and (shim or (laminated adj bearing))) and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:43

36	23	composite adj shim	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:44
38	0	(384/626 and (epoxy adj matrix)) and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:44
37	23	(composite adj shim) and (shim or (laminated adj bearing))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:45
39	0	74/575 and (shim or (laminated adj bearing))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:45
40	34	74/574 and (shim or (laminated adj bearing))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:45
41	0	(74/574 and (shim or (laminated adj bearing))) and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:45
42	31	188/378 and (shim or (laminated adj bearing))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:46
43	0	(188/378 and (shim or (laminated adj bearing))) and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:46
44	0	(188/378 and (shim or (laminated adj bearing))) and (circumferential adj fiber)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:54
45	2	5488081.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:55
46	0	5488081.pn. and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:55
47	0	6132870.pn. and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:58
48	1175	composite and shim and bearing	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:58
49	10	(composite and shim and bearing) and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:32
50	787	(shim or (laminated adj bearing)) and torsion	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:33
51	2	((shim or (laminated adj bearing)) and torsion) and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:33
52	166	laminated adj bearing	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:33
53	166	(laminated adj bearing) and (shim or (laminated adj bearing))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:33

54	2	((laminated adj bearing) and (shim or (laminated adj bearing))) and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:34
55	3420	composite and shim	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:34
56	3420	composite and shim	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:34
57	25	(composite and shim) and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:34
58	0	((composite and shim) and (epoxy adj matrix)) and (circumferential adj fiber)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:34
59	252	circumferential adj fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:34
60	35	(circumferential adj fiber) and spiral	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:34
61	5	((circumferential adj fiber) and spiral) and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:35
62	5	((circumferential adj fiber) and spiral) and (epoxy adj matrix)) and bearing	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:35
63	4	((circumferential adj fiber) and spiral) and (epoxy adj matrix)) and (load adj bearing)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:36
64	75	shim and composite and extensible	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:36
66	0	((shim and composite and extensible) and epoxy) and (circumferential adj fiber)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:36
65	8	(shim and composite and extensible) and epoxy	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:37
67	3793	428/411.1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:37
69	0	(428/411.1 and shim) and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:37
68	24	428/411.1 and shim	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:37
70	0	((428/411.1 and shim) and (epoxy adj matrix)) and fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:37
71	0	(428/411.1 and shim) and extensible	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:38

Inventor Name Search Result

Your Search was:

Last Name = HALLADAY

First Name = JAMES

Application#	Patent#	Status	Date Filed	Title	Inventor Name 19
<u>10655518</u>	Not Issued	020	09/04/2003	ROOM TEMPERATURE CURABLE X-HNBR COATING	HALLADAY, JAMES R.
<u>10360031</u>	Not Issued	041	02/07/2003	SURFACE PREPARATION OF RUBBER FOR COATINGS OR BONDING	HALLADAY, JAMES R.
<u>10265576</u>	Not Issued	041	10/07/2002	FLEXIBLE EMISSIVE COATINGS FOR ELASTOMER SUBSTRATES	HALLADAY, JAMES R.
<u>10205178</u>	Not Issued	071	07/25/2002	AMBIENT CURED COATINGS AND COATED RUBBER PRODUCTS THEREFROM	HALLADAY, JAMES R.
<u>10094203</u>	Not Issued	041	03/08/2002	ROOM TEMPERATURE CURABLE FUNCTIONALIZED HNBR COATING	HALLADAY, JAMES R.
<u>10020356</u>	Not Issued	092	10/30/2001	MOUNT HAVING INTEGRATED DAMPER AND LOAD CARRYING SPRING	HALLADAY, JAMES R.
<u>10007268</u>	Not Issued	095	11/09/2001	ROOM TEMPERATURE CURABLE X-HNBR COATING	HALLADAY, JAMES R.
<u>09997443</u>	Not Issued	041	11/30/2001	ROOM TEMPERATURE CURABLE FLUOROPOLYMER COATING	HALLADAY, JAMES R.
<u>09990149</u>	Not Issued	161	11/21/2001	ROOM TEMPERATURE CURABLE OIL RESISTANT ELASTOMER COATING	HALLADAY, JAMES R.
<u>09933328</u>	Not Issued	061	08/20/2001	ADHESIVE COMPOSITION FOR BONDING AN ELASTOMER TO A SUBSTRATE AND A METHOD FOR THE BONDING THEREOF	HALLADAY, JAMES R.
<u>09707544</u>	Not Issued	093	11/07/2000	ADHESIVE COMPOSITION	HALLADAY,

				FOR BONDING SILICONE ELASTOMERS	JAMES R.
<u>09672437</u>	Not Issued	071	09/28/2000	COMPOSITE SHIMS HAVING A LAMINATE STRUCTURE	HALLADAY, JAMES R.
<u>09049260</u>	<u>6132870</u>	150	03/27/1998	REINFORCED COMPOSITE AND ADHESIVE	HALLADAY, JAMES R.
<u>08869519</u>	<u>6160043</u>	150	06/05/1997	CURABLE COMPOSITIONS HAVING HIGH AMOUNT OF ANTONIZANT AND AN ARTICLE MADE THEREFROM	HALLADAY, JAMES R.
<u>08551717</u>	<u>5655806</u>	150	11/01/1995	TONGS WITH TAPERED JAWS	HALLADAY, JAMES J.
<u>08148119</u>	<u>5488081</u>	150	11/04/1993	HIGHLY DAMPED ORGANIC ELASTOMER COMPOSITION	HALLADAY, JAMES R.
<u>08007637</u>	<u>5314955</u>	150	01/21/1993	OIL-RESISTANT COATING COMPOSITIONS	HALLADAY, JAMES R.
<u>07873309</u>	<u>6022600</u>	150	04/24/1992	HIGH-TEMPERATURE FLUID MOUNTING	HALLADAY, JAMES R.
<u>06816004</u>	Not Issued	161	01/03/1986	THERMALLY-CURABLE SILICONE RUBBER COMPOSITIONS	HALLADAY, JAMES R.

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = GALLOWAY

First Name = WILLIAM

Application#	Patent#	Status	Date Filed	Title	Inventor Name 49
<u>60120983</u>	Not Issued	159	02/19/1999	SCSI CLOCK STRETCHING	GALLOWAY, WILLIAM C.
<u>60120980</u>	Not Issued	159	02/19/1999	SET UP TIME ADJUST	GALLOWAY, WILLIAM C.
<u>60120938</u>	Not Issued	159	02/19/1999	SCSI REPEATER CIRCUIT WITH SCSI ADDRESS TRANSLATION AND ENABLE	GALLOWAY, WILLIAM C.
<u>60120839</u>	Not Issued	159	02/19/1999	COMMUNICATION MODE BETWEEN SCSI DEVICES	GALLOWAY, WILLIAM C.
<u>60120838</u>	Not Issued	159	02/19/1999	SCSI DATA RATE SPEED DETERMINATION	GALLOWAY, WILLIAM C.
<u>60054097</u>	Not Issued	159	07/29/1997	SUPPORTING SYSTEM FOR PATIO DECK ACCESSORIES	GALLOWAY, WILLIAM F.
<u>10396969</u>	Not Issued	020	03/26/2003	EXPEDITED COMPLETION DONE MESSAGES, METHOD AND APPARATUS	GALLOWAY, WILLIAM C.
<u>10396873</u>	Not Issued	030	03/26/2003	INITIATOR CONNECTION TAG FOR SIMPLE TABLE LOOKUP	GALLOWAY, WILLIAM C.
<u>10396872</u>	Not Issued	030	03/26/2003	FAIR MULTILEVEL ARBITRATION SYSTEM	GALLOWAY, WILLIAM C.
<u>10314754</u>	Not Issued	041	12/09/2002	ELASTOMERIC BEARING ASSEMBLY AND ASSOCIATED PIN STRUCTURE	GALLOWAY, WILLIAM JAMES
<u>10260932</u>	<u>6654829</u>	150	09/30/2002	SCSI CONNECTOR	GALLOWAY, WILLIAM C.
<u>09676958</u>	<u>6460104</u>	150	10/02/2000	SCSI CONNECTOR	GALLOWAY, WILLIAM C.
<u>09672437</u>	Not Issued	071	09/28/2000	COMPOSITE SHIMS HAVING A LAMINATE STRUCTURE	GALLOWAY, WILLIAM J.
<u>09542624</u>	<u>6370611</u>	150	04/04/2000	RAID XOR OPERATIONS TO	GALLOWAY,

William J. Galloway

Restriction
11/26/03

				SYNCHRONOUS DRAM USING A READ BUFFER AND PIPELINING OF SYNCHRONOUS DRAM BURST READ DATA	WILLIAM C.
<u>09507278</u>	<u>6636921</u>	150	02/18/2000	SCSI REPEATER CIRCUIT WITH SCSI ADDRESS TRANSLATION AND ENABLE	GALLOWAY, WILLIAM C.
<u>09507072</u>	<u>6546497</u>	150	02/18/2000	SCSI CLOCK STRETCHING	GALLOWAY, WILLIAM C.
<u>09507071</u>	<u>6557064</u>	150	02/18/2000	SET UP TIME ADJUST	GALLOWAY, WILLIAM C.
<u>09507000</u>	<u>6675244</u>	150	02/18/2000	SCSI DATA RATE SPEED DETERMINATION	GALLOWAY, WILLIAM C.
<u>09506709</u>	<u>6493785</u>	150	02/18/2000	COMMUNICATION MODE BETWEEN SCSI DEVICES	GALLOWAY, WILLIAM C.
<u>09245097</u>	<u>6339877</u>	150	02/01/1999	METHOD AND APPARATUS FOR REFURBISHING A VALVE SEAT IN A FUEL INJECTOR ASSEMBLY	GALLOWAY , WILLIAM M.
<u>09120587</u>	<u>6003826</u>	150	07/22/1998	SUPPORTING SYSTEM FOR PATIO DECK ACCESSORIES	GALLOWAY , WILLIAM F.
<u>08968440</u>	Not Issued	164	11/12/1997	BRIDGE HAVING A DATA BUFFER FOR EACH BUS MASTER	GALLOWAY , WILLIAM C.
<u>08943655</u>	<u>5812751</u>	150	10/03/1997	MULTI-SERVER FAULT TOLERANCE USING IN-BAND SIGNALLING	GALLOWAY , WILLIAM C.
<u>08867102</u>	<u>6126451</u>	150	06/02/1997	SCSI CONNECTOR	GALLOWAY , WILLIAM C.
<u>08811321</u>	<u>5761527</u>	150	03/04/1997	PCI BUS HARD DISK ACTIVITY LED CIRCUIT	GALLOWAY , WILLIAM C.
<u>08805281</u>	Not Issued	071	02/25/1997	FIBRE CHANNEL ATTACHED STORAGE ARCHITECTURE	GALLOWAY , WILLIAM C.
<u>08802673</u>	<u>5944798</u>	150	02/19/1997	SYSTEM AND METHOD FOR ARBITRATED LOOP RECOVERY	GALLOWAY , WILLIAM C.
<u>08730470</u>	<u>5816673</u>	150	10/11/1996	COMPUTER CHASSIS ASSEMBLY	GALLOWAY , WILLIAM C.
<u>08557487</u>	<u>5970236</u>	150	11/14/1995	CIRCUIT FOR SELECTIVELY PERFORMING DATA FORMAT CONVERSION	GALLOWAY , WILLIAM C.
<u>08543724</u>	<u>5692200</u>	150	10/16/1995	BRIDGE CIRCUIT FOR	GALLOWAY ,

				PREVENTING DATA INCOHERENCY BY HOLDING OFF PROPAGATION OF DATA TRANSFER COMPLETION INTERRUPTS UNTIL DATA CLEARS THE BRIDGE CIRCUIT	WILLIAM C.
<u>08542801</u>	<u>5717954</u>	150	10/13/1995	LOCKED EXCHANGE FIFO	GALLOWAY, WILLIAM C.
<u>08542711</u>	<u>5809280</u>	150	10/13/1995	ADAPTIVE AHEAD FIFO WITH LRU REPLACEMENT	GALLOWAY, WILLIAM C.
<u>08542708</u>	<u>5771359</u>	250	10/13/1995	BRIDGE HAVING A DATA BUFFER FOR EACH BUS MASTER	GALLOWAY, WILLIAM C.
<u>08445283</u>	<u>5675723</u>	150	05/19/1995	MULTI-SERVER FAULT TOLERANCE USING IN-BAND SIGNALLING	GALLOWAY, WILLIAM C.
<u>08436190</u>	<u>5691382</u>	150	05/12/1995	INHIBITION OF TNF PRODUCTION WITH MATRIX METALOPROTEINASE INHIBITORS	GALLOWAY, WILLIAM A.
<u>08406697</u>	Not Issued	161	03/20/1995	AUTOMATIC DISABLING OF TERMINATION OF A DIGITAL COMPUTER BUS	GALLOWAY, WILLIAM C.
<u>08366510</u>	<u>5613074</u>	150	12/30/1994	AUTOMATIC DISABLING OF SCSI BUS TERMINATORS	GALLOWAY, WILLIAM C.
<u>08339402</u>	<u>5623691</u>	150	11/14/1994	PCI BUS HARD DISK ACTIVITY LED CIRCUIT	GALLOWAY, WILLIAM C.
<u>08160585</u>	<u>5463743</u>	150	12/01/1993	METHOD OF IMPROVING SCSI OPERATIONS BY ACTIVELY PATCHING SCSI PROCESSOR INSTRUCTIONS	GALLOWAY, WILLIAM C.
<u>08146083</u>	<u>5525629</u>	150	11/04/1993	INHIBITION OF CYTOKINE PRODUCTION	GALLOWAY, WILLIAM A.
<u>08120679</u>	<u>5522054</u>	150	09/13/1993	DYNAMIC CONTROL OF OUTSTANDING HARD DISK READ REQUESTS FOR SEQUENTIAL AND RANDOM OPERATIONS	GALLOWAY, WILLIAM C.
<u>08069303</u>	<u>5419549</u>	150	05/28/1993	BASEBALL PITCHER GAME AND TRAINING APPARATUS	GALLOWAY, WILLIAM R.
<u>07955938</u>	Not Issued	161	10/02/1992	AUTOMATIC DISABLING OF TERMINATION OF A	GALLOWAY, WILLIAM C.

				DIGITAL COMPUTER BUS	
<u>07955845</u>	Not Issued	161	10/02/1992	METHOD FOR IMPROVING SCSI OPERATIONS BY ACTIVELY PATCHING SCSI PROCESSOR INSTRUCTIONS	GALLOWAY , WILLIAM C.
<u>07955669</u>	<u>6563595</u>	150	10/02/1992	METHOD OF COMMUNICATING WITH A SCSI BUS DEVICE THAT DOES NOT HAVE AN ASSIGNED SCSI ADDRESS	GALLOWAY , WILLIAM C.
<u>07565033</u>	Not Issued	161	08/09/1990	MOISTURE RESISTANT CONTAINER	GALLOWAY , WILLIAM W.
<u>06929501</u>	<u>4948033</u>	150	11/10/1986	MOISTURE RESISTANT CONTAINER	GALLOWAY , WILLIAM W.
<u>06692808</u>	Not Issued	161	01/18/1985	HUMAN NATURAL INHIBITOR OF COLLAGENASES	GALLOWAY , WILLIAM A.
<u>06557575</u>	Not Issued	161	12/02/1983	BLANK FOR SELF-LOCKING CONTAINER TRAY	GALLOWAY , WILLIAM W.

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10	147894	shim or damper	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:08
11	1339592	compressive or compression or compress or stress	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:08
12	17775	((compressive or compression or compress or stress) and (load adj bearing))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:09
13	1036	((compressive or compression or compress or stress) and (load adj bearing)) and (shim or damper)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:09
14	0	((((compressive or compression or compress or stress) and (load adj bearing)) and (shim or damper)) and (circumferential adj fiber)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:10
15	11	((compressive or compression or compress or stress) and (load adj bearing)) and (shim or damper)) and (uniaxial or biaxial or triaxial or concentric and concentric)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:11
16	1215411	shim or damper or bearing	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:12
17	28242	((shim or damper or bearing) and laminated	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:12

18	95	((shim or damper or bearing) and laminated) and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:12
19	5	((((shim or damper or bearing) and laminated) and (epoxy adj matrix)) and (circumferential adj fiber)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:13
20	3	((((shim or damper or bearing) and laminated) and (epoxy adj matrix)) and (circumferential adj fiber)) and spiral	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:14
21	0	(((((shim or damper or bearing) and laminated) and (epoxy adj matrix)) and (circumferential adj fiber)) and spiral) and extensible	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:14
22	3	(((((shim or damper or bearing) and laminated) and (epoxy adj matrix)) and (circumferential adj fiber)) and spiral) and first	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:21
23	0	384/626 and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:21
24	146	508/100	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:21
25	2	508/100 and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:23
26	7	74/574 and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:23
27	5	(74/574 and (epoxy adj matrix)) and (circumferential and fiber)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:24
28	5	((74/574 and (epoxy adj matrix)) and (circumferential and fiber)) and (shim or damper or bearing)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:37
29	0	384/221 and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:38
31	0	(428/292.1 and (shim or (laminated adj bearing))) and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:38
30	3	428/292.1 and (shim or (laminated adj bearing))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:39
32	0	428/292.1 and (circumferential adj fiber)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:40
33	40313	uniaxial or biaxial or triaxial	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:41
34	170	(uniaxial or biaxial or triaxial) and (shim or (laminated adj bearing))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:41
35	3	((uniaxial or biaxial or triaxial) and (shim or (laminated adj bearing))) and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:43

36	23	composite adj shim	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:44
38	0	(384/626 and (epoxy adj matrix)) and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:44
37	23	(composite adj shim) and (shim or (laminated adj bearing))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:45
39	0	74/575 and (shim or (laminated adj bearing))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:45
40	34	74/574 and (shim or (laminated adj bearing))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:45
41	0	(74/574 and (shim or (laminated adj bearing))) and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:45
42	31	188/378 and (shim or (laminated adj bearing))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:46
43	0	(188/378 and (shim or (laminated adj bearing))) and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:46
44	0	(188/378 and (shim or (laminated adj bearing))) and (circumferential adj fiber)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:54
45	2	5488081.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:55
46	0	5488081.pn. and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:55
47	0	6132870.pn. and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:58
48	1175	composite and shim and bearing	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 14:58
49	10	(composite and shim and bearing) and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:32
50	787	(shim or (laminated adj bearing)) and torsion	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:33
51	2	((shim or (laminated adj bearing)) and torsion) and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:33
52	166	laminated adj bearing	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:33
53	166	(laminated adj bearing) and (shim or (laminated adj bearing))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:33

54	2	((laminated adj bearing) and (shim or (laminated adj bearing))) and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:34
55	3420	composite and shim	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:34
56	3420	composite and shim	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:34
57	25	(composite and shim) and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:34
58	0	((composite and shim) and (epoxy adj matrix)) and (circumferential adj fiber)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:34
59	252	circumferential adj fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:34
60	35	(circumferential adj fiber) and spiral	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:34
61	5	((circumferential adj fiber) and spiral) and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:35
62	5	((circumferential adj fiber) and spiral) and (epoxy adj matrix)) and bearing	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:35
63	4	((circumferential adj fiber) and spiral) and (epoxy adj matrix)) and (load adj bearing)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:36
64	75	shim and composite and extensible	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:36
66	0	((shim and composite and extensible) and epoxy) and (circumferential adj fiber)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:36
65	8	(shim and composite and extensible) and epoxy	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:37
67	3793	428/411.1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:37
69	0	(428/411.1 and shim) and (epoxy adj matrix)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:37
68	24	428/411.1 and shim	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:37
70	0	((428/411.1 and shim) and (epoxy adj matrix)) and fiber	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:37
71	0	(428/411.1 and shim) and extensible	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/03/01 15:38

1 March 2004

Cynthia:

Is there anyone else that I can talk to regarding this case.
It was originally an RCE of King's.
Applicant came in for an interview.
This has been through 2 RCE's.
I searched additionally (1 March 2004) - enclosed.

428/411.1	laminated structure
508/100	bearing
384/626	shim
74/574	machine elements w/ vibration damping means
384/221	laminated bearings
428/292.1	non integrative paper or web
107/274	
188/378	inertia damping mass
384/904	propeller shaft
384/907	bearing material
384/911	bearing including a fiber

your thoughts &
suggestions

Thanks,

C

The Dulich or JP reference do not have the epoxy matters.
Looks like you've searched everywhere you should have

Will